Serial No.: 10/810,931 Inventor(s): Masters et al. U.S. PTO Customer No. 25280

Case No.: 6709

Please amend the Abstract as follows:

Abstract of the Disclosure

A method for making a sunscreen fabric for use in window coverings and the like is described. The fabric has a knit substrate which is coated with a substantially transparent coating which provides the fabric with good stability to enable it to be used as window shades such as roller shades and the like. The fabric also has good resistance to mark-off as well as cup/curl. The method involves applying to a warp knit fabric having at least a two bar construction a coating of a combination of a first urethane polymer having an elongation at break of greater than or equal to 500%, and a second urethane polymer having an elongation at break of less than 500%, with the ratio of the first urethane polymer to the second being about 10:1 on a solids basis.